

Diagram 100 illustrates a network architecture. It includes an Application Server (108) and an Authentication Server (110) at the top. Below them are two Network Devices (102 and 104). A central Network (111) is represented by a cloud. To the right of the network is a Target Network Device (112). Below the network is a Network Device (106), and at the bottom is a Network Monitor Server (116). On the far right, a Client Node With User Interface (114) is connected to the Target Network Device (112). Bidirectional arrows indicate communication between the Application Server (108) and Network Device (102), between the Authentication Server (110) and Network Device (104), between the Network Device (102) and the Network (111), between the Network Device (104) and the Network (111), between the Network (111) and the Target Network Device (112), between the Network (111) and the Network Device (106), between the Network Device (106) and the Network Monitor Server (116), and between the Target Network Device (112) and the Client Node With User Interface (114).

FIG. 1

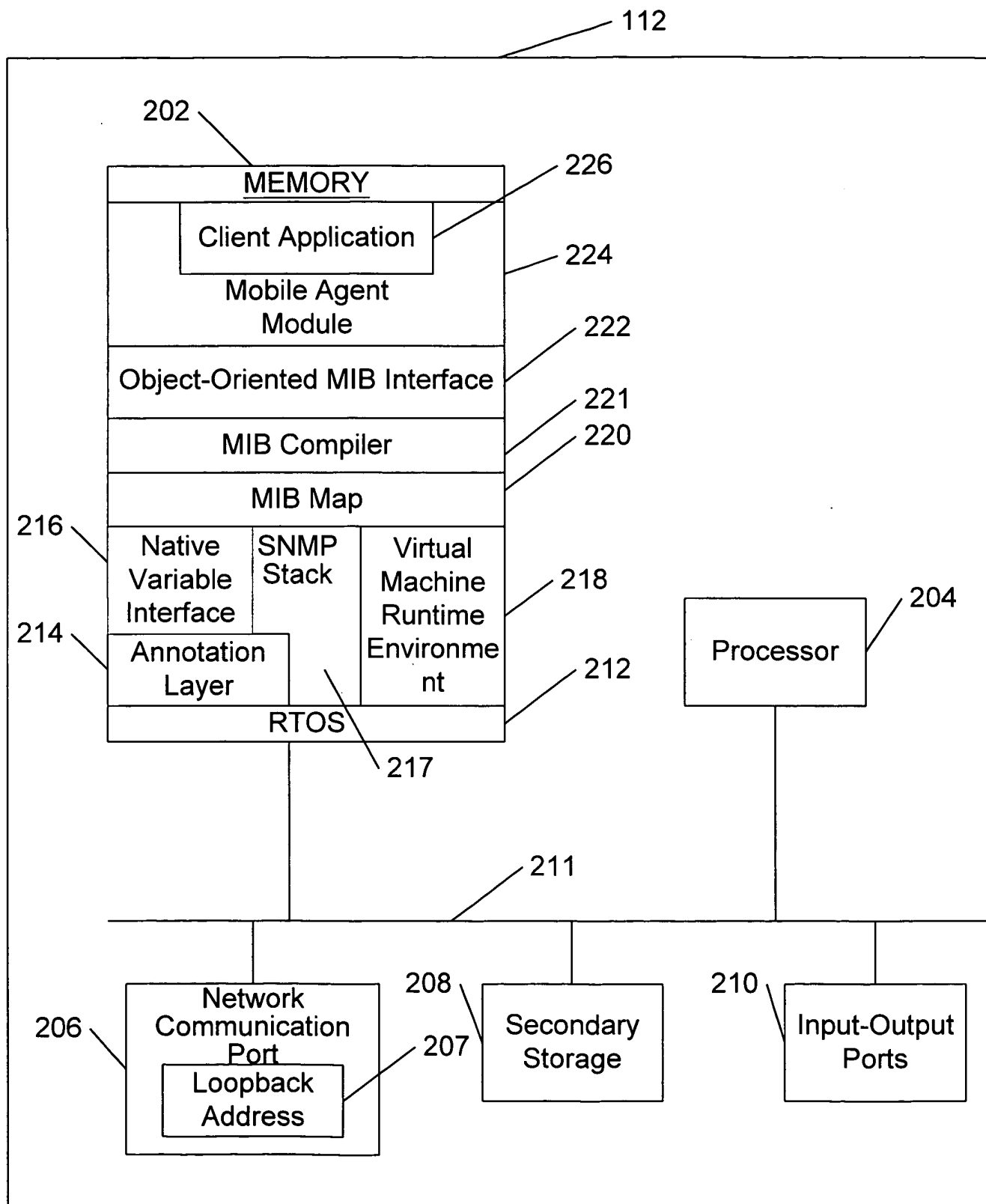


FIG. 2

09753047.122900

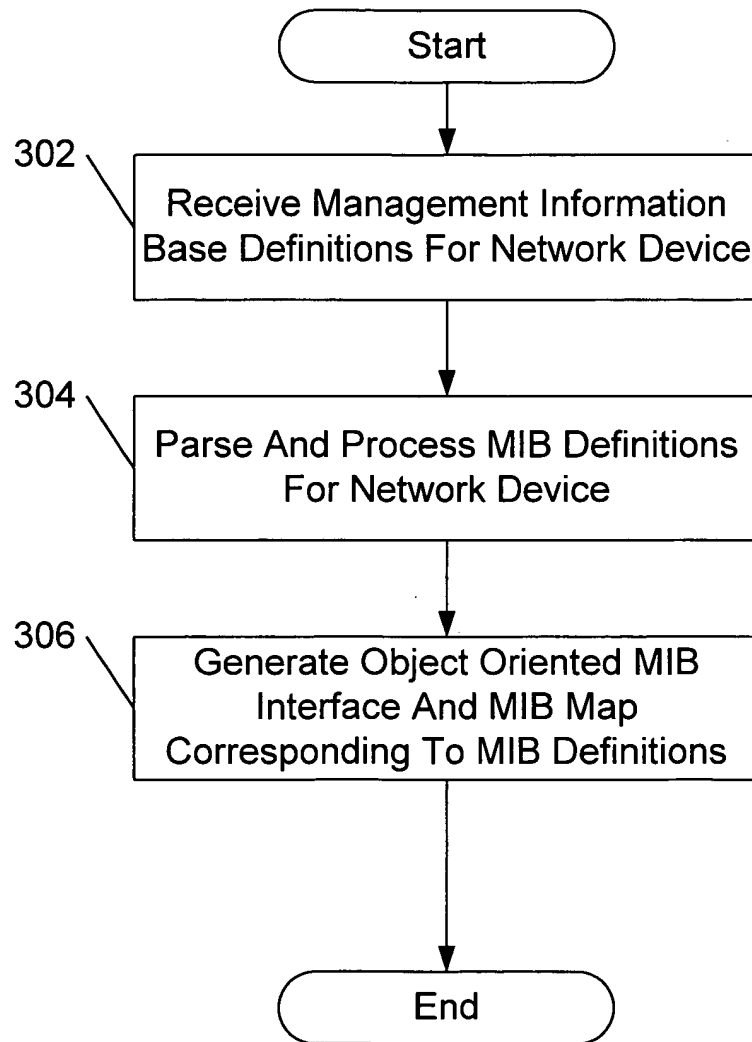


FIG. 3

000001270

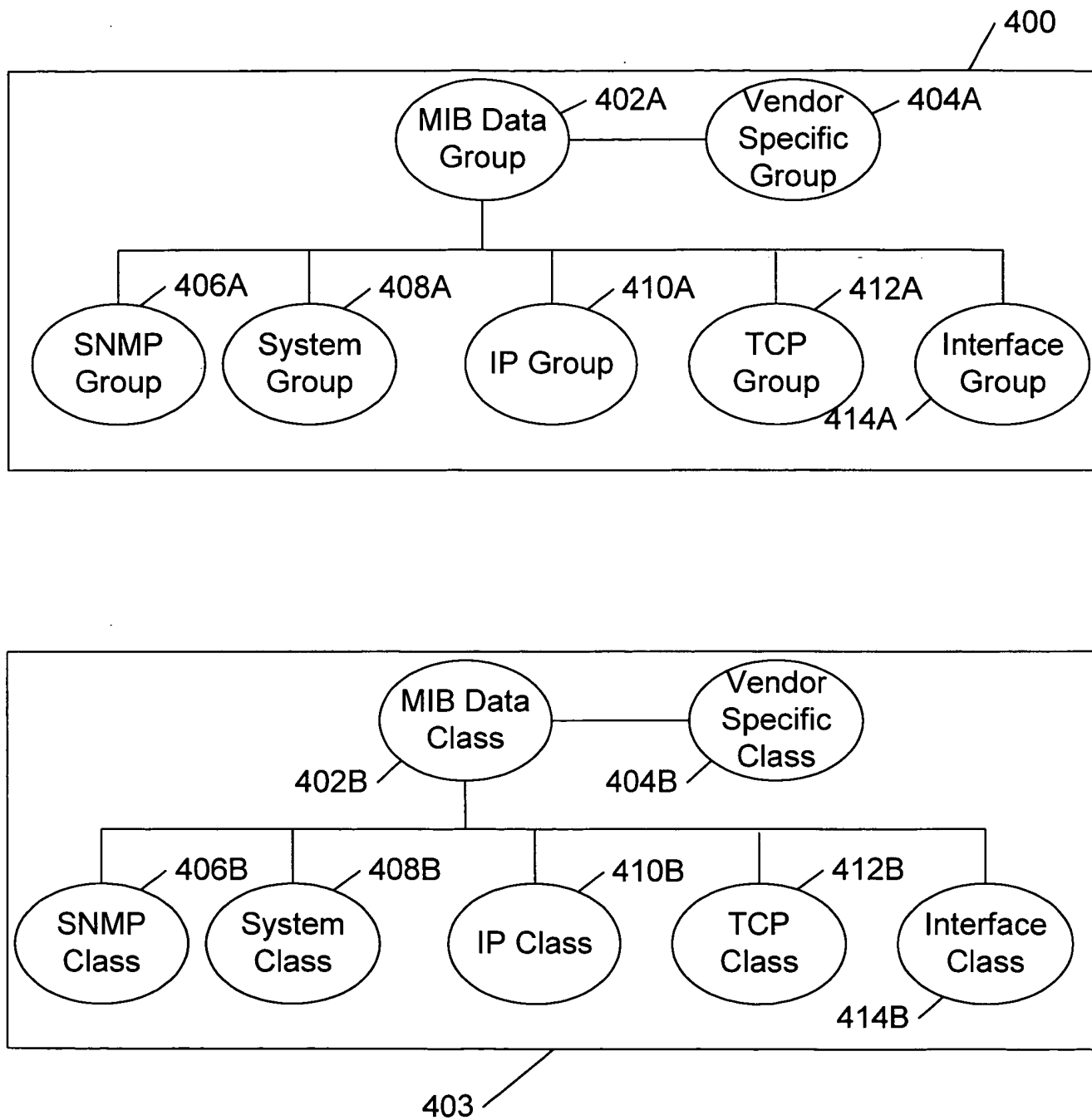


FIG. 4

09753017 1.22900

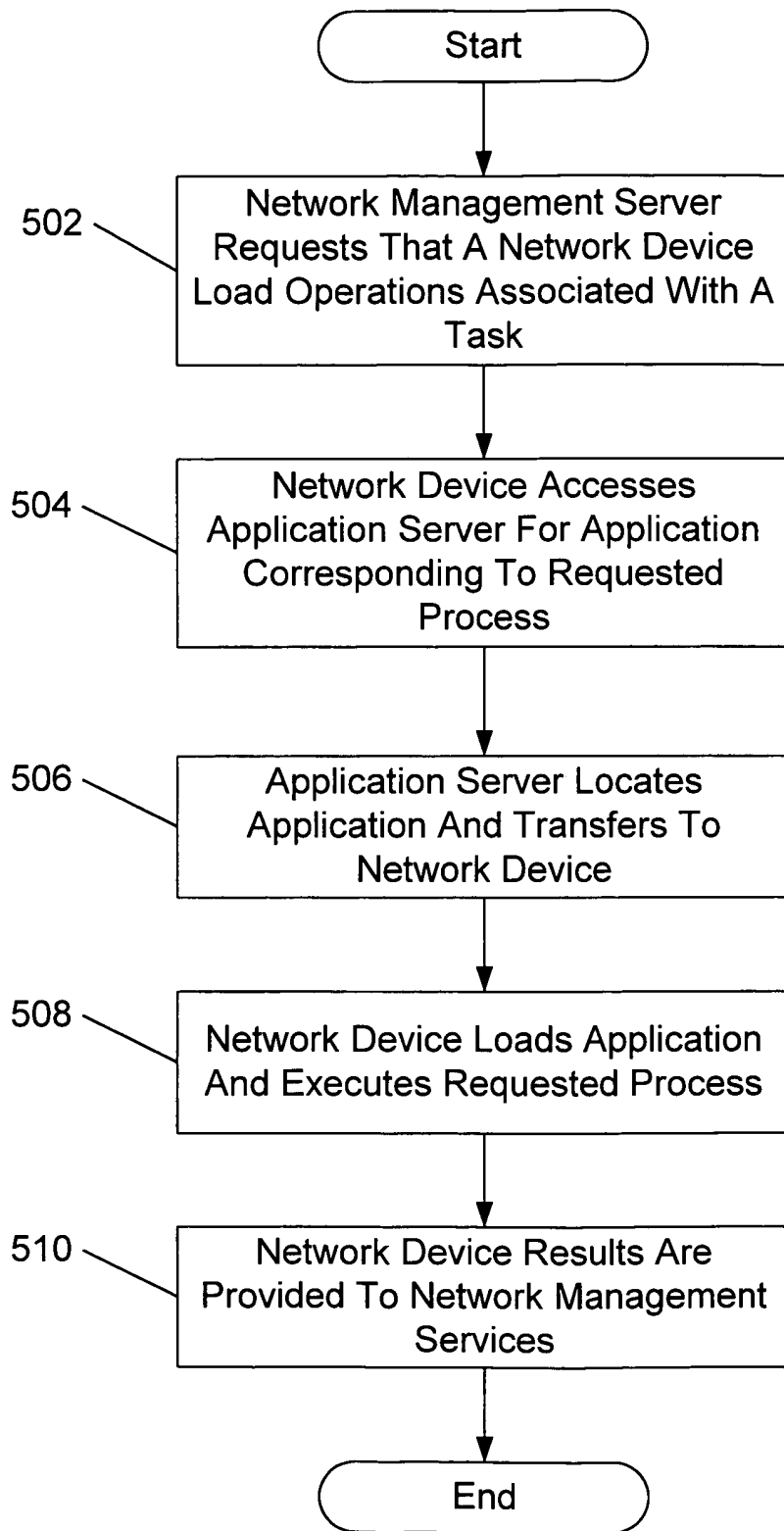


FIG. 5

09753047-10000

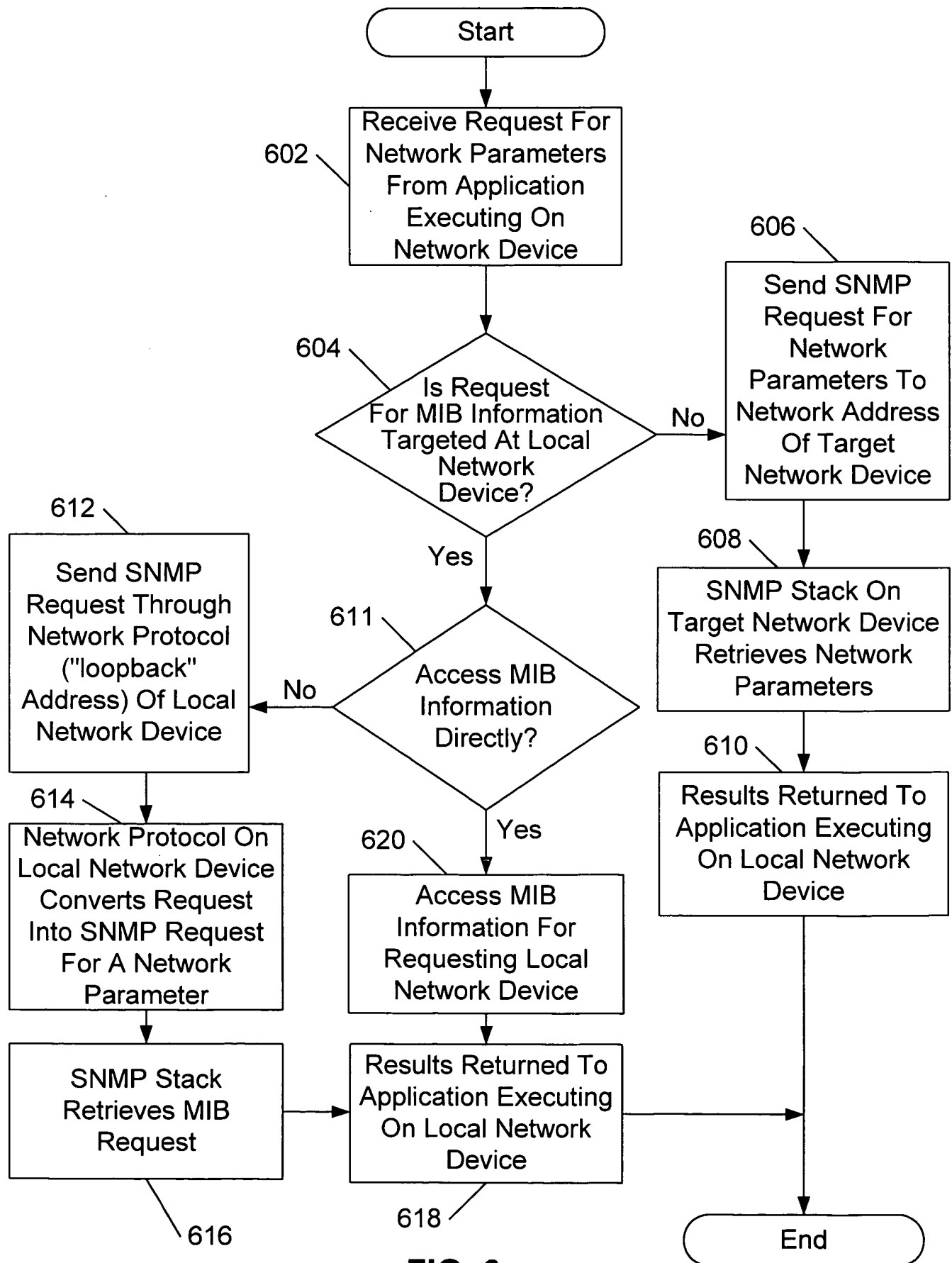


FIG. 6

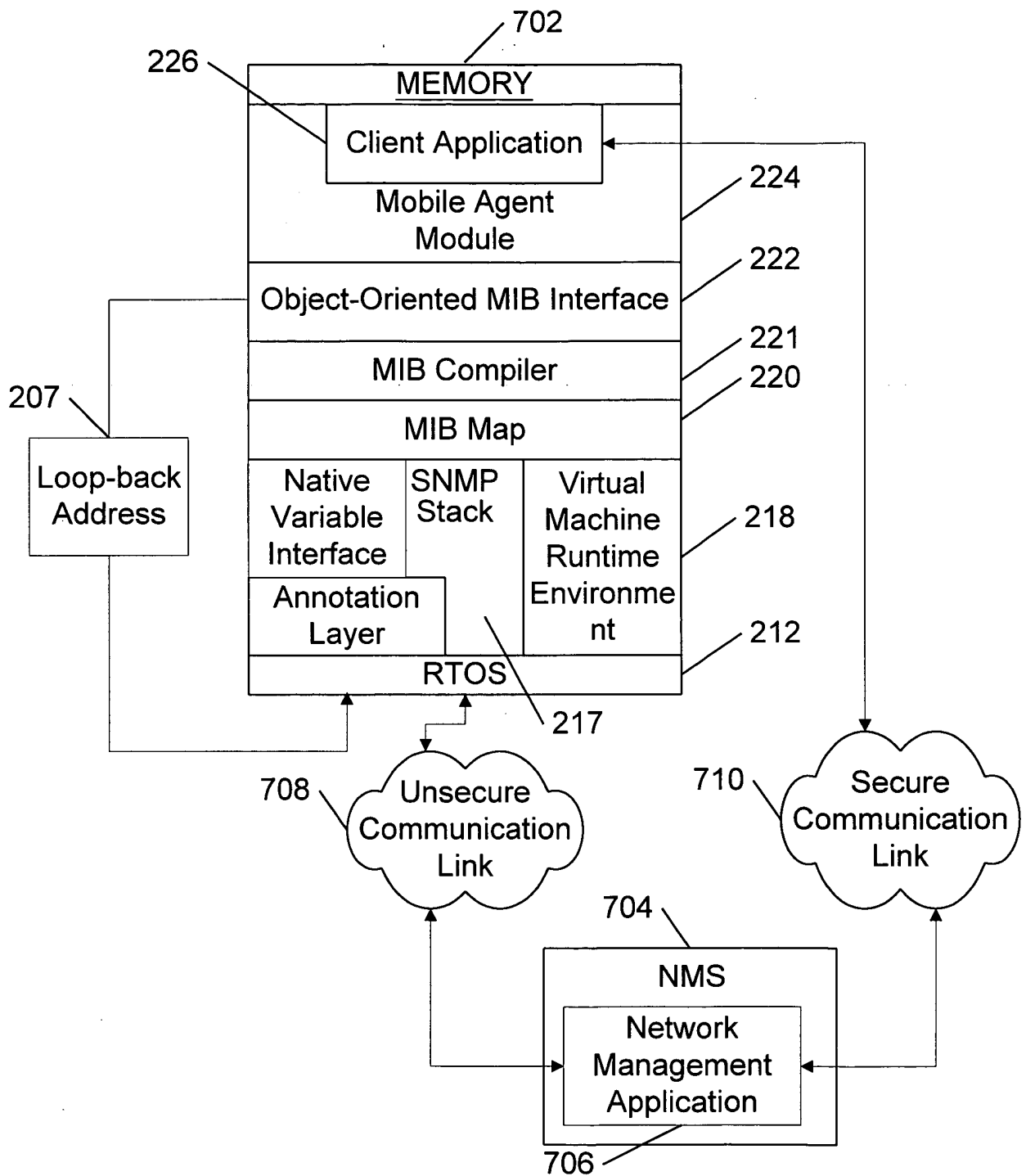


FIG. 7

09753047.122900

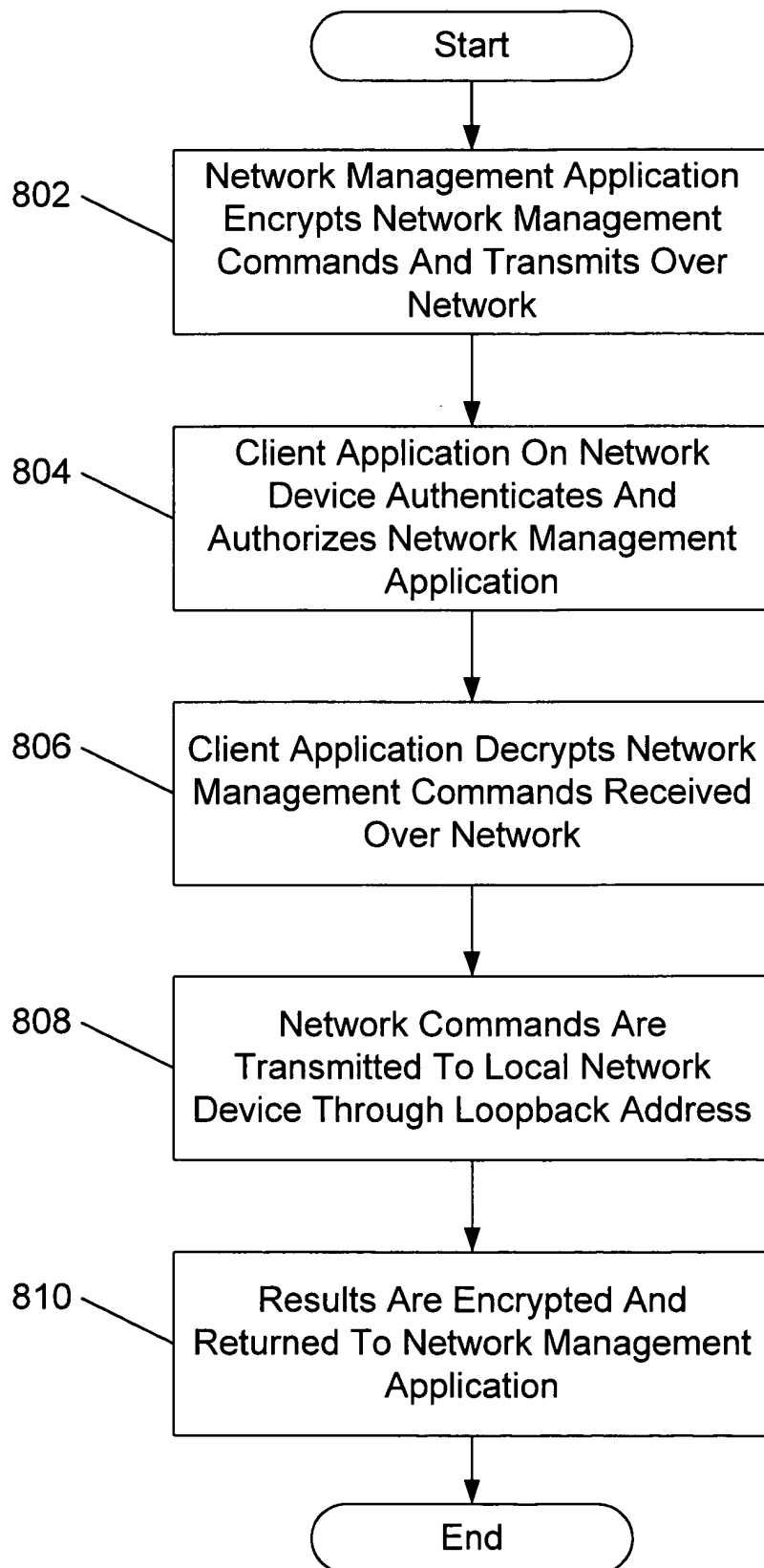


FIG. 8

095304.13900

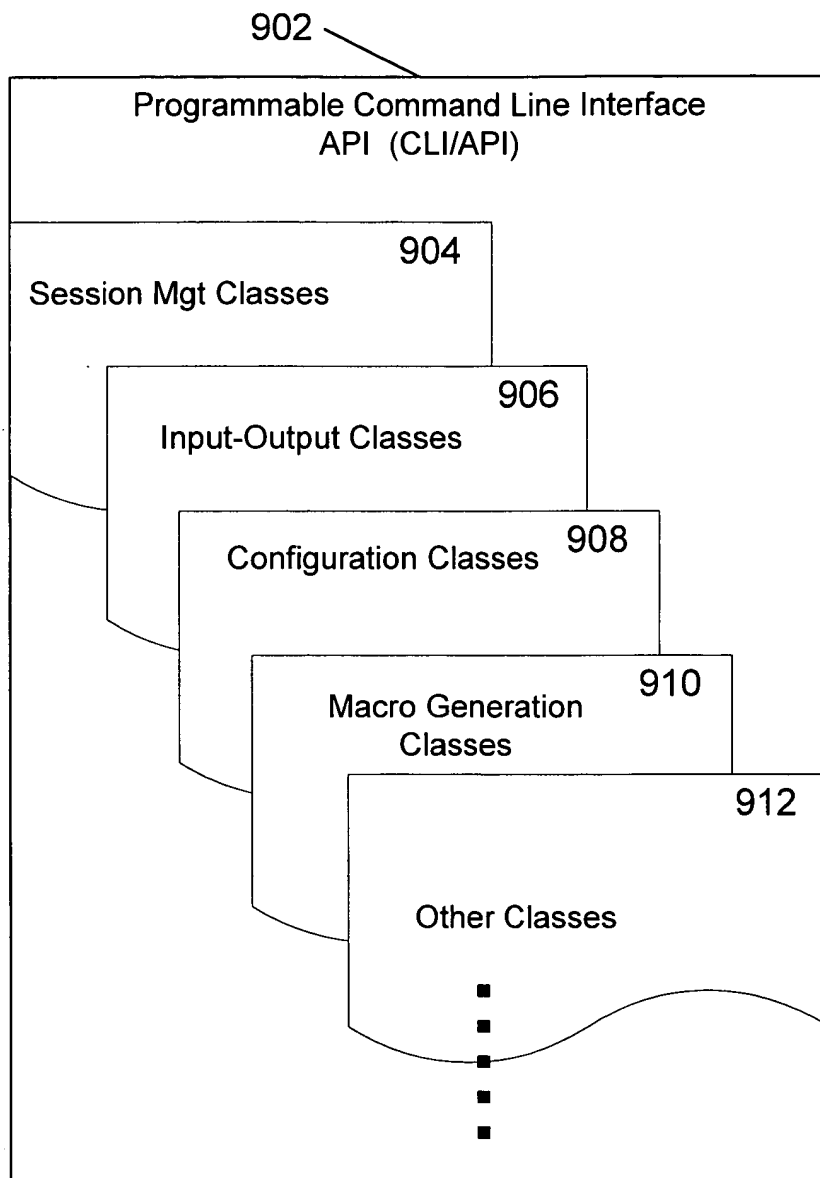


FIG. 9

005304-13900

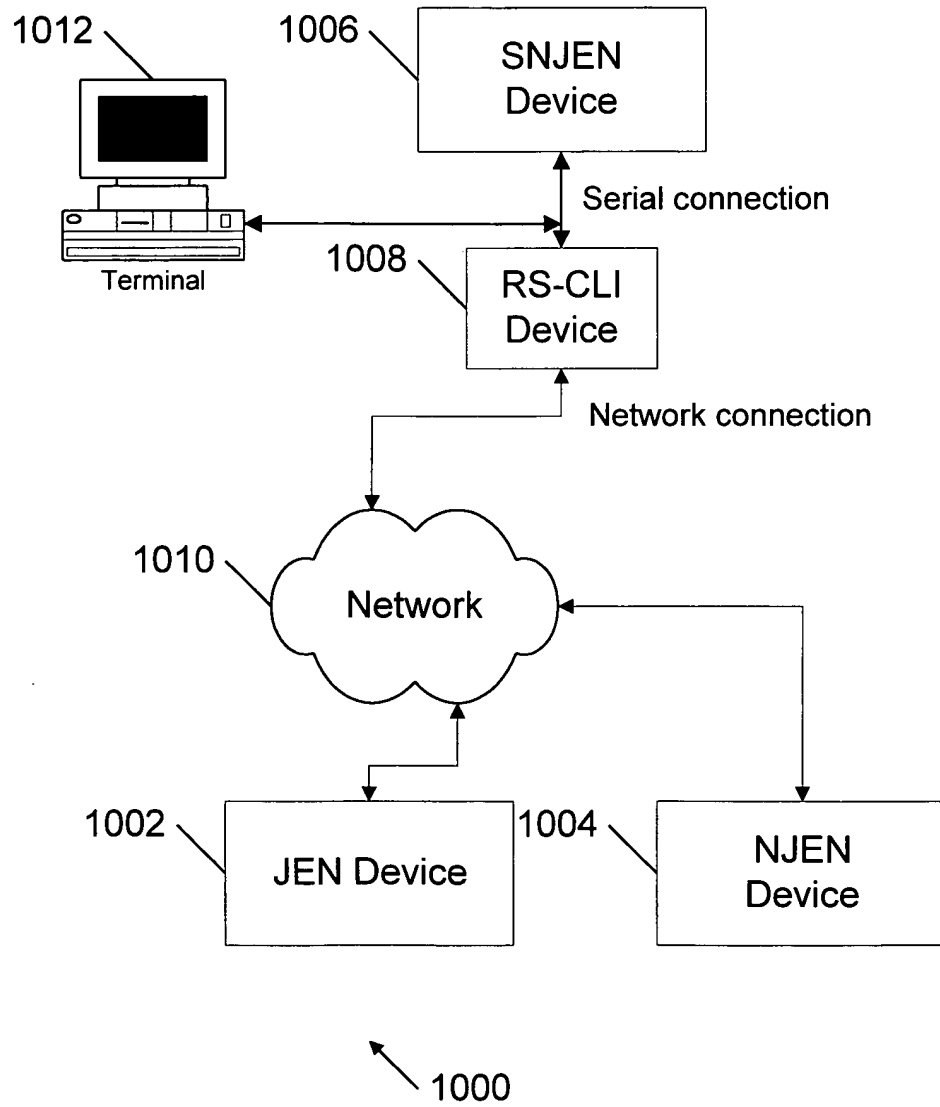


FIG. 10

095304-12900

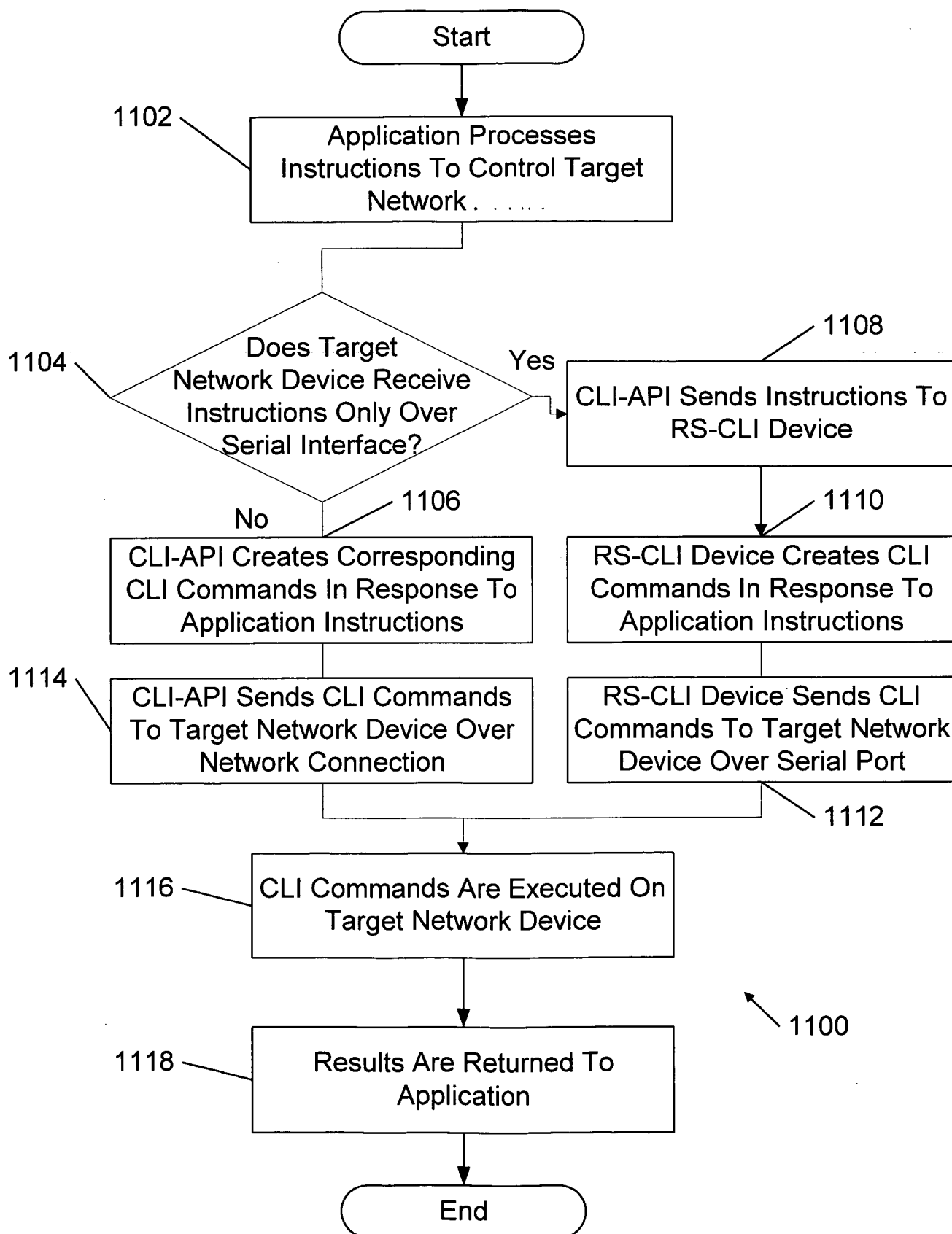


FIG. 11